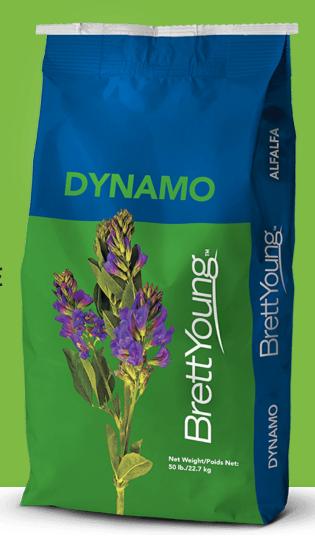


Dynamo

EXPLOSIVE FORAGE QUALITY AND MAXIMUM TONNAGE



Rapid regrowth

FEATURES			
Explosive forage yield	Supe	rior forage quality	More milk
Fall Dormancy		4.0	
Winter Survival		1.9	
Disease Resistance Index		34/35	
Root Type		Тар	
Blue Alfalfa Aphid		R	
Pea Aphid		MR	
Spotted Alfalfa Aphid		R	
Stem Nematode		R	

Highly Resistant (HR) > Resistant (R) > Moderately Resistant (MR) > Susceptible (S)

ехргеззіон	
Anthracnose	HR
Phytophthora Root Rot	HR
Bacterial Wilt	HR
Fusarium Wilt	HR
Verticillium Wilt	HR
Aphanomyces Root Rot (Race 1)	HR
Aphanomyces Root Rot (Race 2)	R

High multifoliate leaf

expression

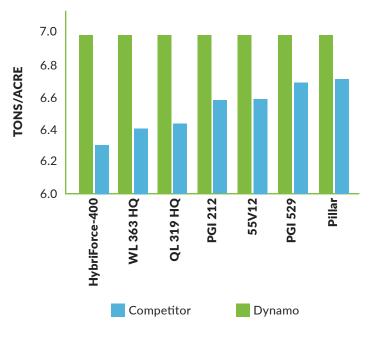


Forages

Dynamo delivers explosive forage quality and maximum tonnage in a fall dormancy class 4 variety. Its rapid regrowth is well suited for three, four, and five cut harvest management systems. Dynamo's unparalleled combination of high yield and improved Relative Feed Quality (RFQ) will produce more milk per acre guaranteed.

Complimented by superior winterhardiness and outstanding disease resistance index scores, including Aphanomyces Race 1 and Race 2 resistance, Dynamo will generate high-flying forage production and more milk. Dynamo was selected from elite parent plants that showed high forage yield, high milk per acre and excellent winter hardiness.

Head to Head Yield Performance



Forage Quality

ENTRY	СР	ADF	NDF	RFV	NDFD	RFQ	MILK/ TON	YIELD	MILK/ ACRE
Dynamo	23.7	29.4	35.3	174	48.5	182	3,033	6.9	20,942
Pioneer 55V12	22.9	30.1	35.9	169	48.1	177	3,029	6.4	19,411
WL 363HQ	23.7	28.7	34.3	180	46.4	186	3,064	5.4	16,536

DISTINCT BY DESIGN

At BrettYoung we are proud of the strategic partnerships we have with world-class organizations through which we source leading technologies and genetics. This allows us to bring **distinct** market choices that deliver you performance and value. **By design**, our success will always be rooted within your success. Like you, we are independent, resolute, and **Distinct By Design**.



Canada's Largest Independent Seed Company